## DIRECTOR OF CENTRAL INTELLIGENCE Committee on Imagery Requirements and Exploitation

Washington, DC 2050& CIMK DOWNEXT File)

DCI/ICS/84-4639 30 October 1984

MEMORANDUM FOR: COMIREX Members and Consultants

CAMS Training for Reservists SUBJECT:

- 1. This memorandum is to record the decision that I will not accept reservists as candidates for CAMS training at this time without specific justification. In my view, sending a reservist to a CAMS course would be a total waste of time unless the reservist has an assignment which will allow him or her to use the CAMS system frequently enough to reinforce and maintain the training. CAMS training remains a scarce resource and the use of CAMS training space for a reservist not regularly involved with CAMS is questionable until all those people who use CAMS regularly in their daily work have received this essential training.
- 2. If a member of COMIREX desires to send a reservist to a CAMS course, he must forward to the Executive Secretary of COMIREX an explanation of the purpose of the training. The explanation should discuss the frequency and regularity of the candidate's subsequent use of the system and the utility of the course to his current assignment. CIA's Office of Training and Education (OTE) will not accept applications for reservists without prior approval of Chairman, COMIREX. Moreover, the sponsor must be responsible for meeting the security requirements of OTE, which are:
  - a. The reservist must be in active duty status during training;
  - b. Requirements of a TOP SECRET clearance and SCI eligibility must be met:
  - c. Certification of clearances and accesses must be forwarded to the Security Office/OTE at least two weeks prior to actual start of CAMS training; and
  - d. If Chairman, COMIREX, determines need-to-know and sponsoring COMIREX member verifies eligibility, reservist will be given unescorted access for CAMS training.

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# DIRECTOR OF CENTRAL INTELLIGENCE Committee on Imagery Requirements and Exploitation

DCI/ICS-82/4590 17 September 1982

MEMORANDUM FOR: COMIREX Members and Consultants

SUBJECT: Survey of User Training for CAMS2 Processing Segment (P/S)

REFERENCE: CAMS2 Processing Segment Training Plan (U), Specification

Number D01005, Dated 16 July 1982

- 1. I request your assistance in support of a COMIREX/OICE-sponsored survey of anticipated Community-wide needs for training prior to and following implementation of the new CAMS2 (P/S) system in May 1984.
- 2. The reference describes the contractor proposed courses and materials to be used in the CAMS2 (P/S) Training Program and was provided to each member organization as a part of the Processing Segment Detailed System Design Review (DSDR) documentation package. The courses are designed to facilitate user transition from the existing CAMS to the CAMS2 (P/S) system, and to provide training on CAMS2 (P/S) for users with no previous CAMS experience. Present planning provides for CAMS2 (P/S) training to be offered intermittently three months prior to IOC and three months following IOC. Thereafter, CAMS2 (P/S) training will be scheduled regularly, but not as an IOC-related activity.
- 3. It is believed that the projected number of users to be trained during the six month period centered on the IOC as contained in the reference, is in need of revision. The results of this survey will provide more definitive data on the number of users to be trained. The data will also enable us to adjust estimates of the requisite resources and course scheduling requirements.
- 4. The CAMS2 (P/S) user training survey consists of two phases. Initially, request that you arrange for copies of the survey form to be distributed to, and completed by, appropriate components of your organization, and returned (to the address indicated on the form) by 15 October 1982. Copies of the survey form are contained in the attachment. Those member/consultant organizations that will maintain imagery requirements liaison office(s) in separate organizations and/or at remote field locations are requested to insure that user training needs at these locations are coordinated with host-activity representatives. Following the return of the survey form(s), the second phase will consist of follow-up telephone and/or personal contact with you and/or your designated representative by a member of the CAMS2 (P/S) staff for the purpose of clarifying or amplifying data contained in the survey form.

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5. Please note the above-indicated deadline of 15 October 1982, the date by which the survey must be in the hands of the contractor in order to meet the established project timeline. Your timely and carefully prepared response(s) to the survey will materially assist our planning for the CAMS2 (P/S) Training Program.

Chairman

Attachment: as stated (3 copies each)

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# SURVEY OF ANTICIPATED COMMUNITY USER TRAINING on the COMIREX AUTOMATED MANAGEMENT SYSTEM (CAMS2) PROCESSING SEGMENT (P/S)

ORGANIZATION:
COMPONENT (e.g., Directorate, Division, Branch):
POINT(S) OF CONTACT:
TELEPHONE NUMBER ( ) -
The purpose of this survey is to acquire data on anticipated Community needs for user training on CAMS2 (P/S) prior to and following implementation of the new system in May 1984. The data will be used to support estimates of CAMS2 (P/S) training resources and scheduling requirements. Formal notification of course schedules and solicitation of applications for Community training will be provided approximately October 1983.
The survey is organized into three parts, according to the type(s) of instruction, as follows:
Part I - Introduction to CAMS2 (P/S)
Part II - CAMS2 (P/S) Language and Functions Part III - CAMS2 (P/S) Software Support Programs
If there are any questions regarding the inquiries contained herein, the CAMS2 (P/S) point of contact is
When completed, the forms should be approved, assigned the appropriate security classification, and forwarded via COMIREX member or representative by 15 October 1982 to:
CENTRAL INTELLIGENCE AGENCY

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ATTN:
Room 5E25
Washington, D.C. 20005

#### COMMUNITY USER TRAINING FOR CAMS2 (P/S)

#### PART I - INTRODUCTION TO CAMS2 (P/S)

A. The INTRODUCTION TO CAMS2 (P/S) course will provide training for Community users transitioning from the present CAMS system to CAMS2 (P/S). Emphasis will be placed on similiarities and differences between the two systems in support of functional tasks. The course will be offered intermittently during the twelve week period prior to CAMS2 (P/S) IOC (15 May 1984) and during a twelve week period thereafter.

This course is of eight days duration with prerequisites consisting of:

- 1. Prior attendance at the CAMS Language and Functions course (or equivalent special training) and CAMS experience
- 2. Familiarity with the Delta Data 7260T Terminal\*

Topics to be covered include, but are not limited to:

User Command Language Nomination Process CAMS2 (P/S) Databases Database Queries User Aids 'ASKIT' Type Queries

\* Programmed replacement of currently installed CAMS terminals with the new Delta Data 7260T, which commenced in FY 82, will be completed by the end of FY 83. Familiarity with the terminal may be obtained through use in the work environment, attendance at a Delta Data 7260T terminal course offered through the CIA Information Science Center (ISC), or by completing the 7260T terminal self-study workbook which will be sent to CAMS2 (P/S) course attendees with the student registration package.

B. Responses to the following inquiries relate to your organizations needs for the INTRODUCTION TO CAMS2 (P/S) course.

1. How many CAMS users are cur organization/component?	
	umber of CAMS users indicated in B.l or decrease to
please provide an estimate of t prior to IOC and the number of during the months indicated bel	
INTRODUCTION TO CAMS2 (P/S)	PRE-ICC
Month Number	of Users
February, 1984 March, 1984 April, 1984 May, 1984 (4/30 - 5/9)	
TOTAL	<del></del>
INTRODUCTION TO CAMS2 (P/S)	POST-ICC
Month Number	of Users
May, 1984 (5/21 - 5/30) June, 1984 July, 1984	
TOTAL	

# PART II - CAMS2 (P/S) LANGUAGE AND FUNCTIONS

A. The CAMS2 (P/S) LANGUAGE AND FUNCTIONS course will be provided for Community users who have not attended the existing CAMS Language and Functions course. Current planning provides for the CAMS2 (P/S) LANGUAGE AND FUNCTIONS course to be offered once prior to IOC (in April 1984) and on a scheduled basis following IOC.

The CAMS2 (P/S) LANGUAGE AND FUNCTIONS course is of ten days duration with prerequisites consisting of appropriate security clearances and familiarity with the Delta Data 7260T terminal\*.

Topics covered in this course include, but are not limited to:

User Command Language Nomination Process CAMS2 (P/S) Databases GIM-III Database Queries User Aids 'ASKIT' Type Queries

\* Reference Footnote on page 2.

nee tha	ds for training in C	llowing inquiries relate to your organizations AMS2 (P/S) LANGUAGE AND FUNCTIONS. Please note the existing CAMS system is tentatively scheduled in January 1984.
	in January 1984 and	ers in your organization, between the last course IOC (15 May 1984), will not have attended the age and Functions course?
		in your organization will have CAMS on-the-job ands-on CAMS experience for the months indicated
	Month	Number of New Users
	January, 1984 February, 1984 March, 1984 April, 1984 TOTAL	
	3. How many users immediately following Language and Function	
	Month	Number of New Users
	May, 1984 June, 1984 July, 1984 August, 1984	
	TOTAL	

### PART III - CAMS2 (P/S) SOFTWARE SUPPORT PROGRAMS

Although the courses described in PART I A. and PART II A. will provide an introduction to software packages available to CAMS2 (P/S) users through the P/S terminal, additional training is being considered in AIM, RAMIS, SAS, IDM/IDL, and VM/CMS. It is tentatively planned for the courses to run two to three days in duration; the courses will not be scheduled consecutively. A brief description of each of these programs is as follows:

- ATM is a generalized office automation package and electronic mail service which allows for memo writing capabilities, meeting notices, bulletin board, and document distribution.
- RAMIS provides a generalized report generation capability, operating in either an on-line or off-line mode using data obtained from CAMS2 (P/S) database.
- SAS is a generalized statistical package to support CAMS2 (P/S) analysis and reporting capabilities.
- IDM/IDL IDM is the relational database which stores the feedback and accomplishments data; IDL is the database command language used on the IDM. GIM will be used to access this data.

NOTE: For more detailed information, please refer to the CAMS2 (P/S)

Preliminary System Design Specification Document, Chapter 3,

dated 22 February 1982.

1.	Will the us	sers in y	our	organization	need	this	type	of
	training?							

2. If the answer to Question 1 above is yes, how many users would attend the classes in the time frames indicated:

	PRE-IOC	POST-IOC				
		May June July after August 1984				
AIM						
RAMIS						
SAS IDM/IDL						
VM/CMS						

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In the space below, please provide additional comments you wish to make concerning your organization's training needs.

Approved:		
	Signature	
	_	
	Organization	
	Dato	